

ABSTRACT OF THE DISCLOSURE

A resilient clip for engaging a structure and having a body portion (22) with a pair of top flanges (24), a pair of fastening fingers (26) and a pair of abutting coupling flanges (28). Each of the fastening fingers (26) are coupled
5 to the body portion (22) that is coupled to an associated top flange (24). Each of the abutting flanges (26) has a concave surface, which engages the mounting structure. The fastening finger (26) portions are configured to engage a first side of a mounting flange on an interior trim component.